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| | Filing Date | | 2006-05-18 | |
| | First Named Inventor | Prendergast | | |
| | Art Unit | 4173 | | |
| | Examiner Name | Christopher R. Stone | | |
| | Attorney Docket Number | 3882-P03161-US | | |

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| /C.S./ | 1 | MASUDA, M., et al., "Epigallocatechin-3-gallate decreases VEGF production in head and neck and breast carcinoma cells by inhibiting EGFR-related pathways of signal transduction," J. Exp. Therap. Oncol., 2:350-359, (2002). | <input type="checkbox"/> |
| /C.S./ | 2 | DATABASE BIOSIS [Online] LIU, J-K., "Cancer chemoprevention by tea polyphenols through modulating signal transduction pathways," Arch. Pharm. Res., 25(5):561-571, Biosciences Information Service, Philadelphia, PA, (October 2002). [ABSTRACT] | <input type="checkbox"/> |
| /C.S./ | 3 | COVER, C.M., et al., "Indole-3-carbinol and tamoxifen cooperate to arrest the cell cycle of MCF-7 human breast cancer cells," Cancer Res., 59:1244-1251, (Mar. 15, 1999). | <input type="checkbox"/> |
| /C.S./ | 4 | JAKSE, R., et al., "A simple synthesis of aplysinopsin analogues by dimethylamine substitution in N,N-(dimethylamino) methyldene derivatives of five-membered heterocycles," Tetrahedron, 57:8395-8403, (2001). | <input type="checkbox"/> |

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